

FIG. 1 is a block diagram of a network system. The system includes a network 106, which is connected to a client 108A and a client 108B. The client 108A is connected to a display device 116, which contains a web browser 112. The web browser 112 displays a border webpage 105A, which contains a content webpage 105B. The network 106 is also connected to a server 104, which contains a border webpage data file 103A and a content webpage data file 103B. The network 106 is represented by a star shape. The client 108A is represented by a rectangle. The display device 116 is represented by a rectangle. The web browser 112 is represented by a rectangle. The border webpage 105A is represented by a rectangle. The content webpage 105B is represented by a rectangle. The server 104 is represented by a rectangle. The border webpage data file 103A is represented by a rectangle. The content webpage data file 103B is represented by a rectangle. The network 106 is connected to the client 108A and the client 108B. The client 108A is connected to the display device 116. The display device 116 contains the web browser 112. The web browser 112 displays the border webpage 105A. The border webpage 105A contains the content webpage 105B. The network 106 is also connected to the server 104. The server 104 contains the border webpage data file 103A and the content webpage data file 103B. The network 106 is represented by a star shape. The client 108A is represented by a rectangle. The display device 116 is represented by a rectangle. The web browser 112 is represented by a rectangle. The border webpage 105A is represented by a rectangle. The content webpage 105B is represented by a rectangle. The server 104 is represented by a rectangle. The border webpage data file 103A is represented by a rectangle. The content webpage data file 103B is represented by a rectangle.

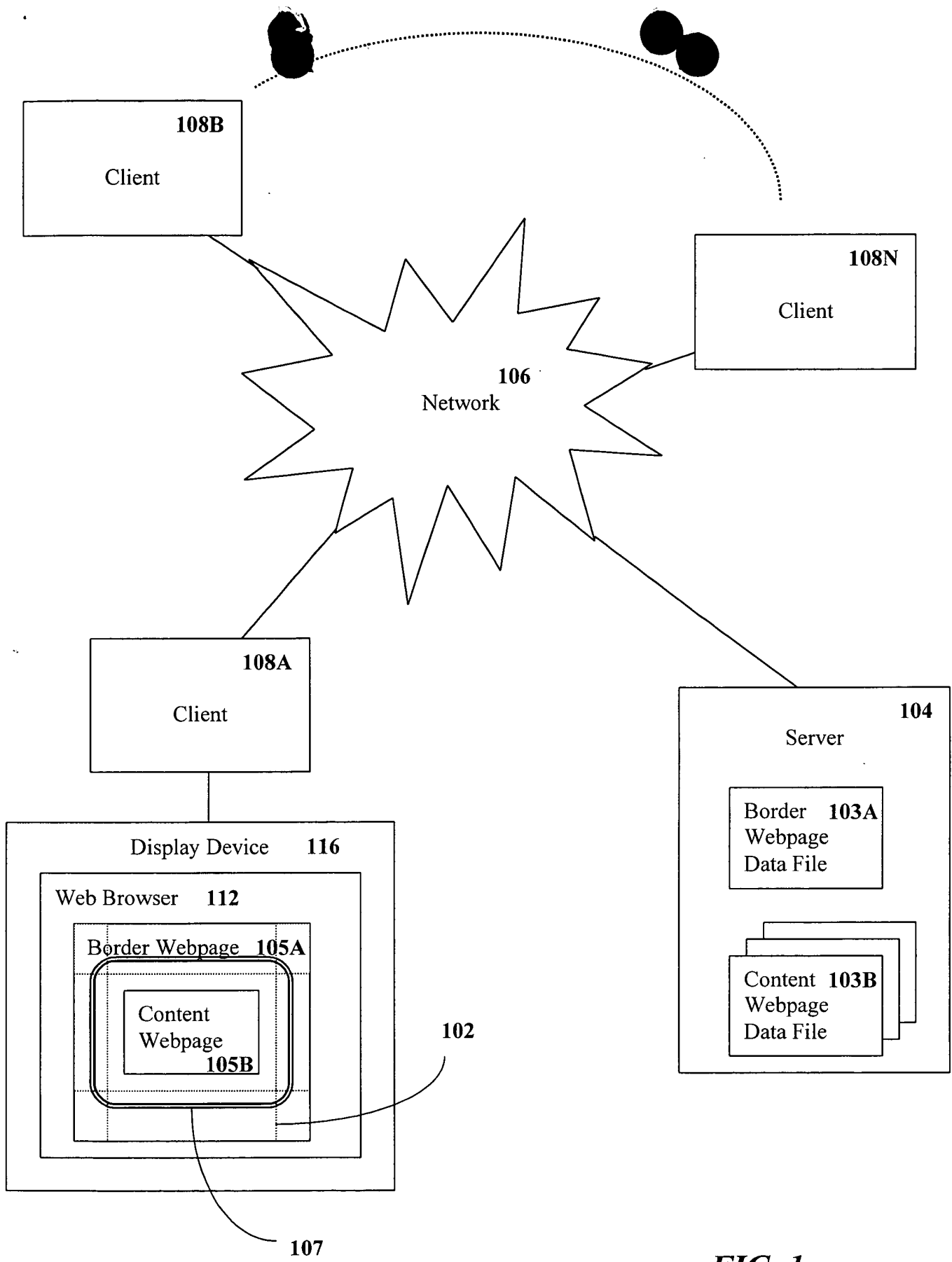


FIG. 1

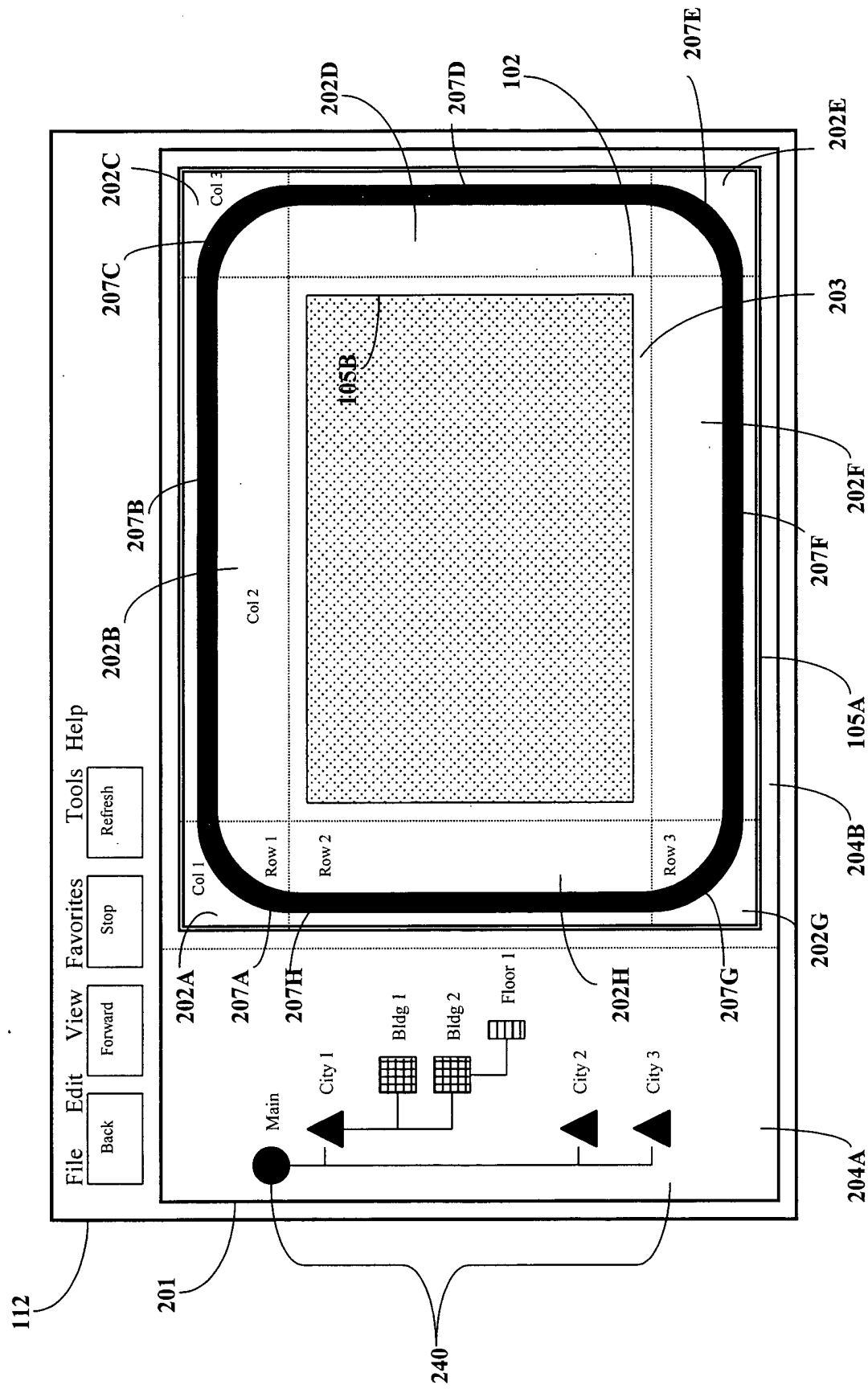


FIG. 2

Best Available Copy

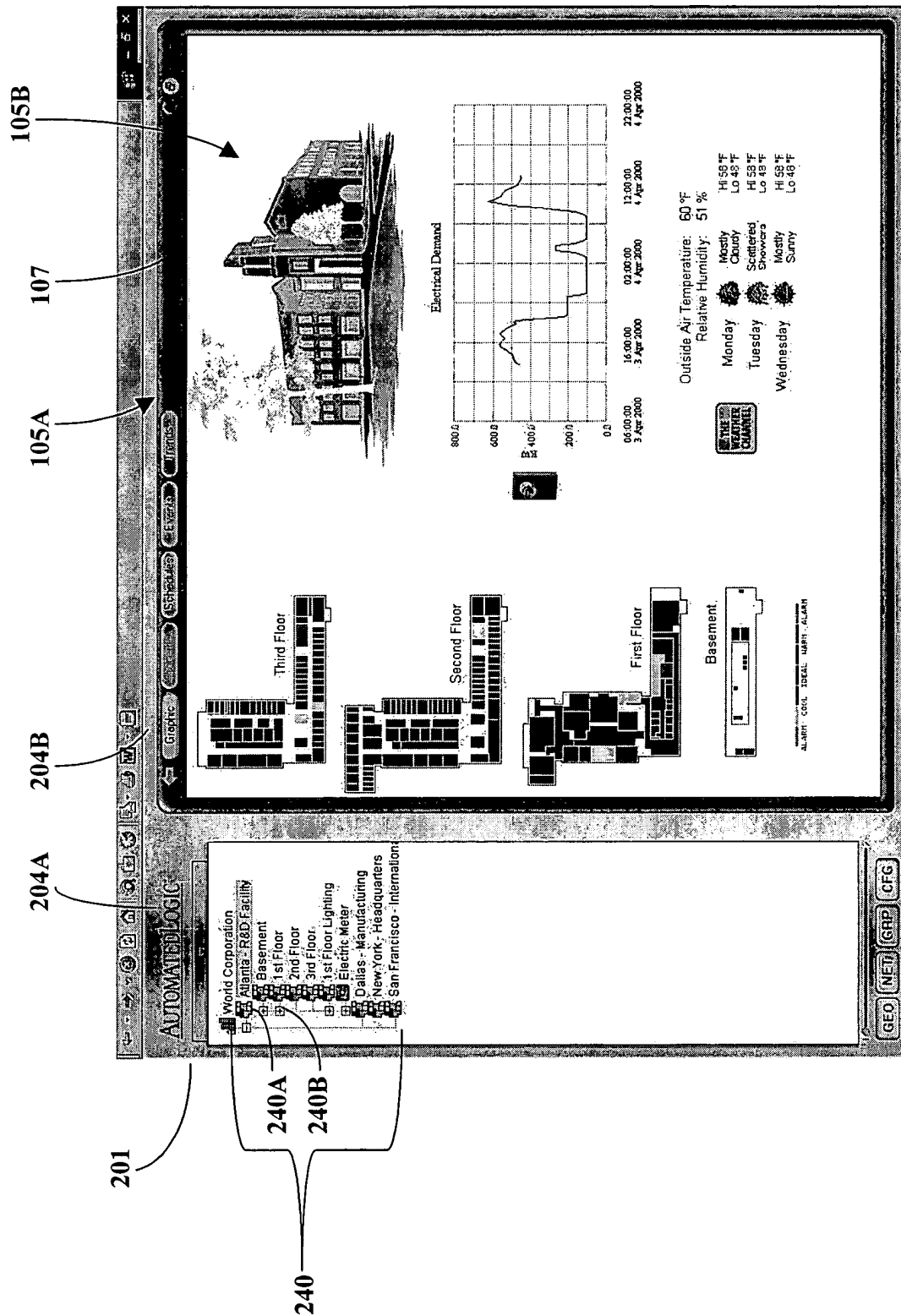


FIG. 3A

Best Available Copy

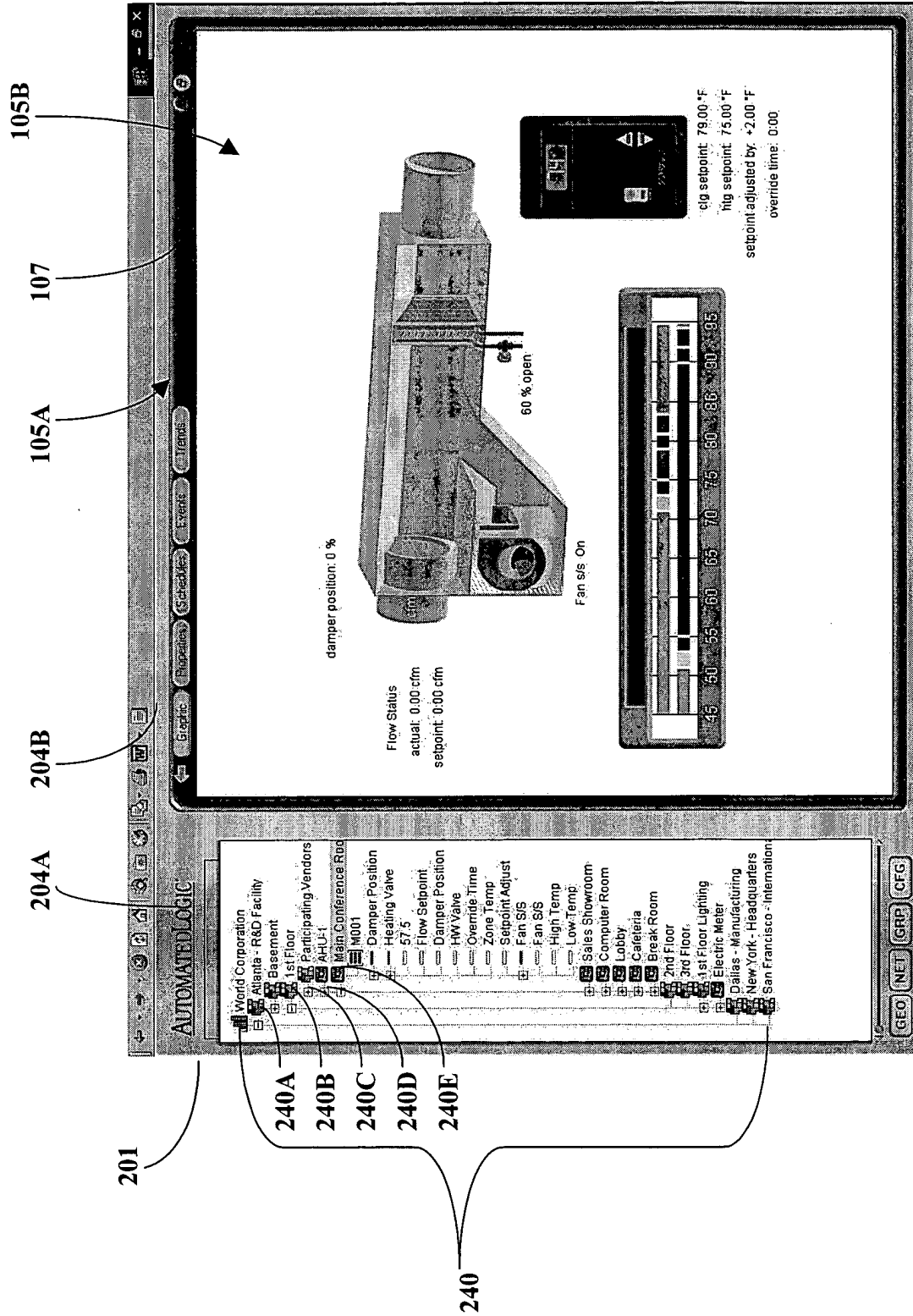


FIG. 3B

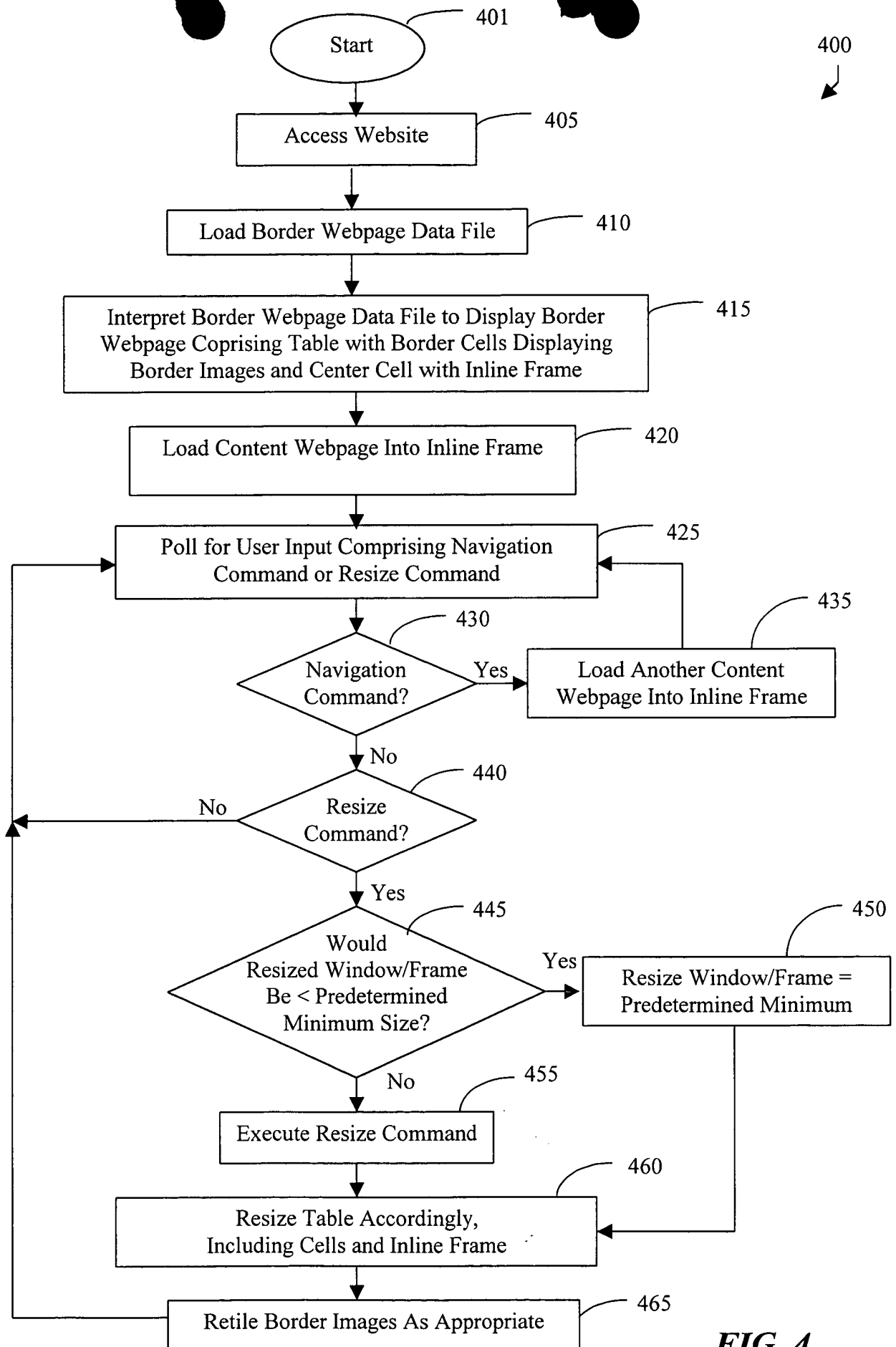


FIG. 4